

ARIZONA RADIATION REGULATORY AGENCY

ATTACHMENT TO ARRA-4 FOR INDUSTRIAL GAUGE OR ANALYTICAL X-RAY SOURCE OF RADIATION

(does **NOT** include Industrial Radiography)

FACILITY NAME			* RE	* REGISTRATION # (if available)		
			*			
			*			
		* DATE				
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		MACHINE	E INFORMATION	I		
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Analytical Industrial Cause This Machine is Mobile				an Firmal	Oth a r	
Analytical Industrial Gauge Inis Machine is Mol		e is iviobile	_ or Fixed	Other		
MACHINE INFORMATION X-Ray Unit Analytical Industrial Gauge This Machine is Mobile or Fixed Other EQUIPMENT MANUFACTURER / MODEL NO. SERIAL NO. MAX. KVP MAX. MA. PHYSICAL LOCATION Control Panel Rad. Fube#1						
EQUIPMENT						
	MANUEACTURER / MODEL NO	SERIAL NO	MAX KVP	ΜΔΧ ΜΔ	PHYSICAL LOCATION	
	WINTER TWO BEEN.	OLIVIAL IVO.	<u>1717 O.C. 1.C.V.I.</u>	<u> </u>	THI GIONE EGONTION	
Control						
Panel						
Pad						
Rad.						
Tube#2						
Rad.						
Tube#3						

SHIELDING INFORMATION

(Use additional pages, if necessary) INSTRUCTIONS

- 1. Please provide a drawing of the facility, including construction material, and your calculations of the shielding needed to assure compliance with R12-1-408 and R12-1-416 of A.A.C. The calculations should include the information required to assess the complance with these regulations.
- 2. Please provide the specific instructions or procedures including any restrictions, such as beam stop usage, provided to the equipment operators.
- 3. Please note that R12-1-206.C. requires the transferor provide each registrant with the supplies and x-ray equipment as necessary to comply with the requirements of the rules relating to the use of the equipment transferred.

RETAIN A COPY FOR YOUR RECORDS